

WHAT IS CLAIMED IS:

- 1 1. A swivel mounted commodity case for holding
2 eyeglasses comprising:
 - 3 a. a durable tubular-shaped elongated case having
4 an interior surface extending from a first end to an
5 opposed closed second end wherein said interior surface
6 forming a holding chamber for receiving said eyeglasses;
 - 7 b. a top being hingedly attached to said first end
8 of said case, said top being selectively moved between an
9 open position wherein the opening to said chamber is
10 freely exposed and a closed position wherein said top
11 covers said first end of said case;
 - 12 c. a rotatable clip adapted for attaching said
13 case to a user's clothing, said clip including:
 - 14 1) a clip member having a clasp for attaching
15 to said user's clothing and including a slot
16 receptacle; and,
 - 17 2) an annular hub for attachment to a side of
18 said case, said hub being disposed for engaging said
19 slot receptacle in order to attach said case to said
20 clip member, whereby said case is rotatably mounted
21 to said user's clothing.
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23 2. A case as in Claim 1 wherein said case is formed of
24 aluminum.
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26 3. A case as in Claim 1 wherein said case is formed of
27 a rigid polymer material.
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29 4. A case as in Claim 1 wherein said top is attached to
30 said case with a spring-biased hinge.
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- 32 5. A case as in Claim 1 wherein said slot receptacle of
33 said clip member includes a spring-loaded pawl
34 disposed for engaging said annular hub when inserted
35 into said slot receptacle.
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- 37 6. A case as in Claim 5 wherein said clip member
38 includes a release lever, which when depressed
39 releases said spring-loaded pawl thereby releasing
40 said annular hub for removal of said case from clip
41 member.
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- 43 7. A case as in Claim 1 wherein said clip member
44 includes a spring-loaded clasp for attaching said
45 clip member to said user's clothing.
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- 47 8. A swivel mounted commodity case for holding
48 eyeglasses comprising:
49 a. a durable tubular-shaped elongated case having
50 an interior surface extending from a first end to an
51 opposed closed second end wherein said interior surface
52 forming a holding chamber for receiving said eyeglasses;
53 b. a top being hingedly attached to said first end
54 of said case, said top being selectively moved between an
55 open position wherein the opening to said chamber is
56 freely exposed and a closed position wherein said top
57 covers said first end of said case;
58 c. a rotatable clip adapted for attaching said
59 case to a user's clothing, said clip including:
60 1) a clip member having a clasp for attaching
61 to said user's clothing and including a slot
62 receptacle having a spring-loaded pawl;
63 2) an annular hub for attachment to a side of
64 said case, said hub being disposed for engaging said

65 spring-loaded pawl in slot receptacle in order to
66 attach said case to said clip member, whereby said
67 case is rotatably mounted to said user's clothing;

68 3) a release lever for displacing said
69 spring-loaded pawl in order to release said annular
70 hub, thereby releasing said case from said clip
71 member; and,

72 4) a spring loaded clasp for attaching said
73 clip member to said user's clothing.

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76 9. A case as in Claim 8 wherein said case is formed of
77 aluminum.

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79 10. A case as in Claim 8 wherein said case is formed of
80 a rigid polymer material.

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82 11. A case as in Claim 8 wherein said top is attached to
83 said case with a spring-biased hinge.